PRODIGY Pocket®
Blood Glucose Monitoring System

Choose from 4 colors

Contents of the Prodigy Pocket ® Meter

The Prodigy Pocket® meter is available as a meter only or as a meter kit. Please check the "REF" number marked on the outside of the box to see if you have purchased a "Meter" or a "Meter Kit." Please review the contents of your purchase to confirm that all the components are included as listed below:

Meter Includes	Meter Kit Includes

• Prodigy Pocket® Meter*
 • One (1) 3V CR2032 Battery
 • Carrying Case
 • Complete Instructions:
   1. Manual
   2. Logbook
   3. Quick Reference
   4. Warranty Card
 	
 (Additional supplies can be purchased from your provider.)
	• Prodigy Pocket® Meter*
	 • One (1) 3V CR2032 Battery
	 • Prodigy® Control Solution (4 mL)
	 • Prodigy® Test Strips (10 ct)
	 • Sterile Lancets (10 ct)
	 • Lancing Device
	 • Carrying Case
	 • Complete Instructions:
	   1. Manual
	   2. Logbook
	   3. Quick Reference
	   4. Warranty Card

*Available in five colors (Blue, Green, Black, Pink and Camouflage).

Important: Please review the contents of your purchase.
If any items are missing, please return your meter to the place of purchase.

Setting Up the Prodigy Pocket® Meter

Key Functions of the Meter

Test Strip Slot
Insert the test strip here.
The meter will turn on automatically.

LCD Display
Guides you through the test using
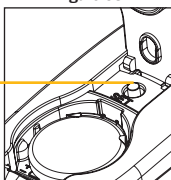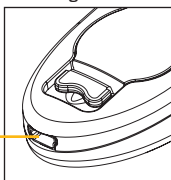symbols and simple messages.

Main Button
Turns the meter on or performs other
functions described in this manual.

Figure 38

Set Button
Located in the battery compartment;
used to set up the meter.

Figure 39

Data Port
USB Port for USB cable
connection to your computer.

Figure 40

Meter Display

Control Solution Test Symbol
Shows that you are in control
solution mode. Your test result will
not be stored in meter memory.

Temperature Symbol
Appears when ambient
temperature is outside of
operating range.

Time   Date

**Low Battery
Symbol**
Appears
when the
battery power
is low.

**Test
Result Area**
Displays test
results.

Day Average
Indicates
that the
displayed test
result is an
average.

Figure 41

Blood Drop Symbol
Flashes when sample
should be applied.

**Test Strip
Symbol**
Appears when
the meter is
turned on.

Unit of Measure
Appears with the test result
to indicate what unit of
measure the test result is
displayed in.

Memory Symbol
Appears when you
review the memory.

Setup Steps
The Prodigy Pocket® meter has the date, time and unit of measurement presets. However, if you replace the battery, you should check and update the time and date.

STEP 1: Insert the Battery
Open the battery cover located on the backside of the meter. Insert one (1) 3 Volt CR2032 lithium battery. The meter should beep and turn on.

STEP 2: Enter Setup Mode
Start with the meter off. Then press the **"SET"** button located in the battery compartment. The meter is now in the setup mode.

STEP 3: Set the Year
The year appears with the number flashing. Press and release the **"M"** button to advance the year. With the correct year on the display, press the **"SET"** button and the date will appear on the display with the month segment flashing.
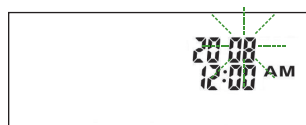*See Figure 42.*

Figure 42

STEP 4: Set the Month
Press and release the **"M"** button to advance the month. With the correct month on the display, press the **"SET"** button and the date segment will start flashing.
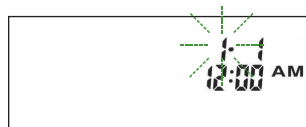*See Figure 43.*

Figure 43

STEP 5: Set the Date
Press and release the **"M"** button to advance the date. With the correct date on the display, press the **"SET"** button and the time will appear on the display with the hour segment flashing.
See Figure 44.

Figure 44

STEP 6: Set the Hour
Press and release the **"M"** button to advance the hour. With the correct hour on the display, press the **"SET"** button and the minutes segment will start flashing.
See Figure 45.

Figure 45

STEP 7: Set the Minutes
Press and release the **"M"** button to advance the minutes. With the correct minute on the display, press the **"SET"** button and the current unit of measurement will start flashing. *See Figure 46.*
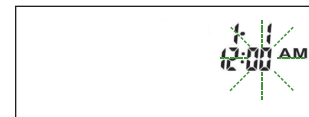

Figure 46

Important: Day averages are calculated from results obtained during the 7, 14 and 28 days preceding the current date and time settings. When the date and time are changed, the 7, 14 and 28–day averages may change.

STEP 8: Unit of Measure

Press and release the **"M"** button until the unit of measurement you are choosing appears on the display. *See Figures 47 and 48.*

Your meter can display test results in milligrams per deciliter (mg/dL) or millimoles per liter (mmol/L).
- The mg/dL unit is standard in the United States.
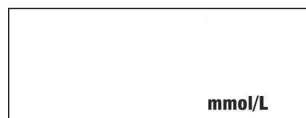- The mmol/L unit is standard in Canada.

mg/dL

Figure 47

mmol/L

Figure 48

STEP 9: Delete Memory

Press the **"SET"** button and **"dEL"** will appear with the flashing **"M"** symbol. When the **"dEL"** symbol and the flashing **"M"** symbol appear on the display, you can choose to clear the memory. If you do not want to clear the memory, press the **"SET"** button again to skip this step. If you want to clear ALL memory, press and hold the **"M"** button for four (4) seconds. The *"- - -"* image will appear on the LCD screen to indicate that all memory has been deleted.

dEL

Figure 49

Setup is now completed. Press the **"SET"** button to turn off the meter. **"OFF"** is displayed before shut down. *See Figures 49 and 50.*

OFF

Figure 50

Performing a Blood Glucose Test

STEP 1: Insert the Test Strip
Insert a test strip with the contact bar end entering into the test slot first. Push the test strip as far as it will go without bending it. The meter turns on automatically. *See Figure 51.*

STEP 2: Apply Blood Sample
When the meter shows the "◊", apply blood to the opening of the absorbent channel of the test strip where it meets the narrow channel. Blood will be drawn into the test strip. *See Figure 52.*

The test strip confirmation window should be completely filled before the meter begins to count down. The meter will beep when the confirmation window is full. *See Figure 53.*

If you have trouble filling the test strip, please contact Customer Care at **1.800.243.2636** for assistance.
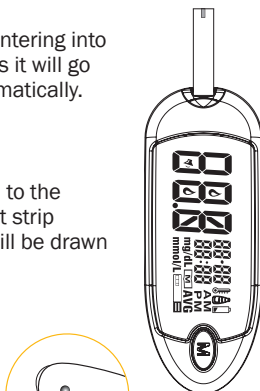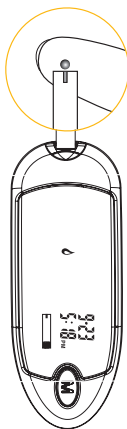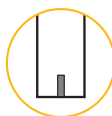
Figure 51

Figure 52

Figure 53

Caution:
  DO NOT:
    • Smear or scrape the blood onto the test strip.
    • Apply blood to the test strip when the test strip is out of the meter.
    • Put blood or foreign objects into the test strip port.

STEP 3: Read Your Result
After the meter counts down from 6 to 1, your blood glucose test result appears along with the unit of measure, date and time. This blood glucose result is automatically stored in the meter memory. Turn the meter off by removing the test strip. Discard the used test strip carefully to avoid contamination. *See Figure 54.*
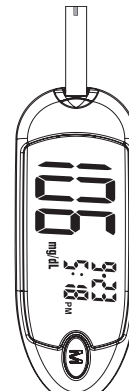
Figure 54

Important: If you do not apply a blood sample within five (5) minutes, the meter will automatically turn off. You must remove the test strip and re-insert it again to turn on the meter and restart the test procedure.

Caution: If you cannot test due to a problem with your testing supplies, contact Customer Care at **1.800.243.2636**. Failure to test could delay treatment and/or lead to serious medical conditions.

Using the Meter Memory

The Prodigy Pocket® stores the 120 most recent blood glucose test results with date and time in its memory. It also provides you with 7, 14 and 28–day averages of your blood glucose test results. You can review the individual or average test results by entering the memory mode.

STEP 1: Enter the Memory Mode
While the meter is turned off, press the **"M"** button twice.
The 7-day average will appear, indicating that you are in the memory mode. If you continue to press the **"M"** button, the 14 and 28–day averages will appear in order.
You can then review the last 120 individual test results in the memory. When using the meter for the first time, **"- - -"** appears, showing that there are no test results in the memory.
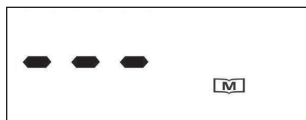*See Figure 55.*

Figure 55

STEP 2: Recalling Average Test Results
The 7–day average is calculated from the blood glucose results obtained during the last 7 days. It also indicates how many blood glucose tests have been performed within this period, e.g., 21 (21 tests in the last 7 days). *See Figure 56.*

Figure 56

The 14–day average is calculated from the blood glucose results obtained during the last 14 days. *See Figure 57.*

Figure 57

It, too, indicates how many blood glucose tests have been performed, e.g., 41 (41 tests in the last 14 days). The 28–day average shows the same information.

STEP 3: Recalling Individual Test Results
After the 28–day average, the most recent test result with date and time will be shown. Press the **"M"** button once and the next most recent test result will appear.
Each time you press and release the **"M"** button, the meter will recall up to your last 120 test results in order.

Figure 58

When the memory is full, the oldest result is dropped as the newest is added. After reaching the last set of results, the meter will display the 7–day average again. S*ee Figures 57 and 59.*
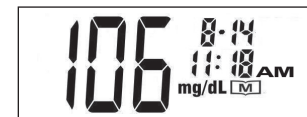
Figure 59

STEP 4: Exit the Memory Mode
Press and hold the **"M"** button for three (3) seconds to turn off the meter.

Important: If you do not press any button for one (1) minute, the meter will show **"OFF"** and turn off automatically.

Specifications

Dimensions: 3.54 in.   (L)   x   1.38 in.   (W)   x   0.69 in.   (H)
                90 mm   (L)   x   35 mm   (W)   x   17.5 mm   (H)

Weight: 1.2 oz with battery
       36 g

Power Source: One (1) 3 Volt CR2032 Battery

Battery Life: Over 1,000 tests

Display: LCD

Memory: 120 test results with date and time

External Output: USB Data Port

Auto electrode inserting detection

Auto sample loading detection

Auto reaction time count-down

Auto turn-off after two (2) minutes without action

Temperature warning

Operating Condition: 50°F – 104°F (10°C – 40°C), below 85% R.H. (non-condensing)

Storage/Transportation Condition: 39.2°F – 115°F (4°C – 46°C), below 85% R.H.

Measurement Units: mg/dL or mmol/L

Measurement Range: 20 – 600 mg/dL (1.1 – 33.3 mmol/L)

The specifications may be changed without prior notice.

Warranty Information

Limited Lifetime Warranty

Prodigy Diabetes Care, LLC extends a limited lifetime warranty to consumers who purchase a new Prodigy® brand meter. Under this limited lifetime warranty, your new meter is covered from the original date of purchase, as long as it has not been modified, altered, or misused. Under this limited lifetime warranty, Prodigy® will replace, free of charge, the meter if it is defective in material or workmanship.

NO OTHER WARRANTIES, EXPRESS OR IMPLIED, ARE MADE. PDC WILL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING DIRECTLY OR INDIRECTLY FROM THE FAILURE OF THE PRODUCT TO PERFORM IN ACCORDANCE WITH SPECIFICATIONS.

Some states do not allow the exclusion or limitation of other express or implied warranties or incidental or consequential damages, so the above limitations or exclusions may not apply to you.

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PRODIGY®

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